

Luca Pagano



Born in Messina (Italy) on 21/12/1991

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Current Position: Ph. D. student

Director of Studies: Nunziacarla Spanò

Internal Supervisor: Pierpaolo Consoli

External Supervisor: Gioele Capillo

Program:XXXVI cycle, University of Messina, Messina, (Italy)

Affiliation:

Section EMI, Stazione Zoologica Anton Dohrn, Sicily Marine Centre (Italy)- University of Messina, Messina, (Italy)

Education/Training/Experience

| Institute and Location | Degree / Function | Year | Field of Study |
|---|--------------------------|---------------|---|
| Department of Marine Biology and Ecology, University of Messina, Messina, Italy | Master (Laurea) | 2018-2020 | Biology and ecology of the marine and coastal environment |
| Department of Marine Biology and Ecology, University of Messina, Messina, Italy | Ph.D. | 2021- to date | Applied Biology and Experimental Medicine |

Appointments and awards

2020: Winner of Best student of Master Degree course in biology and ecology of the marine and coastal environment.

Publications

Author of 6 publications on ISI-journals

List of publications of the last 10 years

Journal Papers

- Sciutteri, V., Pedà, C., Longo, F., Calogero, R., Cangemi, G., **Pagano, L.**, Battaglia, P., Nannini, M., Romeo T., & Consoli, P. (2023). Integrated approach for marine litter pollution assessment in the southern Tyrrhenian Sea: Information from bottom-trawl fishing and plastic ingestion in deep-sea fish. *Marine Pollution Bulletin*, 188, 114661. <https://doi.org/10.1016/j.marpolbul.2023.114661>
- Sarà, M., Firmamento, R., Cangemi, G., **Pagano, L.**, Genovese, M., Romeo, T., & Greco, S. (2023). Welcome aboard: are birds migrating across the Mediterranean Sea using ships as stopovers during adverse weather conditions? *Ibis*. <https://doi.org/10.1111/ibi.13103>
- Battaglia, P.; Pedà, C.; Malara, D.; Milisenda, G.; MacKenzie, B.R.; Esposito, V.; Consoli, P.; Vicchio, T.M.; Stipa, M.G.; **Pagano, L.**, Longo, F., & Romeo, T., (2022). Importance of the Lunar Cycle on Mesopelagic Foraging by Atlantic Bluefin Tuna in the Upwelling Area of the Strait of Messina (Central Mediterranean Sea). *Animals* , 12, 2261. <https://doi.org/10.3390/ani12172261>.
- Malara, D., Longo, F., Pagano, L., Stipa, M. G., Romeo, T., Andaloro, F., Greco, S., & Battaglia, P., (2021). Age and growth of pompano, *Trachinotus ovatus*, from the Strait of Messina (central Mediterranean Sea). *Scientia Marina*, 85(3), 175–185. <https://doi.org/10.3989/scimar.05167.016>
- Malara D., Battaglia P., Consoli P., Arcadi E., Longo F., **Pagano L.**, Greco S., Andaloro F., Romeo T. (2021). When opportunistic predators interact with swordfish harpoon fishing activities: shark depredation over catches in the Strait of Messina (central Mediterranean Sea). *The European Zoological Journal*, <https://doi.org/10.1080/24750263.2021.1879284> .
- Battaglia P., **Pagano L.**, Consoli P., Esposito V., Granata A., Guglielmo L., Pedà C., Romeo T., Zagami G., Vicchio T.M., Guglielmo R., Andaloro F., (2020). Consumption of mesopelagic prey in the Strait of Messina, an upwelling area of the central Mediterranean Sea: feeding behaviour of the blue jack mackerel *Trachurus picturatus* (Bowdich, 1825). *Deep-Sea Research Part I*, <https://doi.org/10.1016/j.dsr.2019.103158>